

L Number	Hits	Search Text	DB	Time stamp
1	385	514/55	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:45
2	281	514/55 and chitosan	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:45
3	274	(514/55 and chitosan) and (water or aqueous)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:46
4	255	((514/55 and chitosan) and (water or aqueous)) and (precipitant or hydroxide or carbonate or bicarbonate or phosphate or ammonia or base)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:47
5	207	((514/55 and chitosan) and (water or aqueous)) and (precipitant or hydroxide or carbonate or bicarbonate or phosphate or ammonia or base)) and pH	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:48
6	23	((514/55 and chitosan) and (water or aqueous)) and (precipitant or hydroxide or carbonate or bicarbonate or phosphate or ammonia or base)) and pH) and (freeze ADJ drying)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:50
7	121	((514/55 and chitosan) and (water or aqueous)) and (precipitant or hydroxide or carbonate or bicarbonate or phosphate or ammonia or base)) and pH) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:51
8	638	536/20	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:51
9	360	536/20 and chitosan	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:52
10	234	(536/20 and chitosan) and composition	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:52
11	234	((536/20 and chitosan) and composition) and (method or process or prepar\$ or making)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:52
12	207	((536/20 and chitosan) and composition) and (method or process or prepar\$ or making)) and (hydroxide or carbonate or phosphate or base)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:53
13	126	((536/20 and chitosan) and composition) and (method or process or prepar\$ or making)) and (hydroxide or carbonate or phosphate or base)) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:54
14	545	536/55.1	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:54
15	40	536/55.1 and chitosan	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:54
17	9	((536/55.1 and chitosan) and composition) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:55
16	21	(536/55.1 and chitosan) and composition	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:55

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1	385	514/55	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:45
2	281	514/55 and chitosan	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:45
3	274	(514/55 and chitosan) and (water or aqueous)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:46
4	255	((514/55 and chitosan) and (water or aqueous)) and (precipitant or hydroxide or carbonate or bicarbonate or phosphate or ammonia or base)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:47
5	207	((514/55 and chitosan) and (water or aqueous)) and (precipitant or hydroxide or carbonate or bicarbonate or phosphate or ammonia or base)) and pH	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:48
6	23	((514/55 and chitosan) and (water or aqueous)) and (precipitant or hydroxide or carbonate or bicarbonate or phosphate or ammonia or base)) and pH) and (freeze ADJ drying)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:50
7	121	((514/55 and chitosan) and (water or aqueous)) and (precipitant or hydroxide or carbonate or bicarbonate or phosphate or ammonia or base)) and pH) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:06
8	638	536/20	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:51
9	360	536/20 and chitosan	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:52
10	234	(536/20 and chitosan) and composition	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:52
11	234	((536/20 and chitosan) and composition) and (method or process or prepar\$ or making)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:52
12	207	((536/20 and chitosan) and composition) and (method or process or prepar\$ or making)) and (hydroxide or carbonate or phosphate or base)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:53
13	126	((536/20 and chitosan) and composition) and (method or process or prepar\$ or making)) and (hydroxide or carbonate or phosphate or base)) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:54
14	545	536/55.1	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:54
15	40	536/55.1 and chitosan	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:54
17	9	((536/55.1 and chitosan) and composition) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:55
16	21	(536/55.1 and chitosan) and composition	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 17:55

18	1507743	composition	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:06
19	6250	composition and chitosan	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:06
20	2389	((composition and chitosan) and cationi\$	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:07
21	2118	((composition and chitosan) and cationi\$) and aqueous	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:07
22	1309	((composition and chitosan) and cationi\$) and aqueous) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:07
23	1276	((composition and chitosan) and cationi\$) and aqueous) and viscosity) and (hydroxide or carbonate or bicarbonate or phosphate or base)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:07
24	82	((composition and chitosan) and cationi\$) and aqueous) and viscosity) and (hydroxide or carbonate or bicarbonate or phosphate or base)) and (freeze ADJ drying)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:11
25	1845	((composition and chitosan) and cationi\$) and ammonium	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:12
26	1668	((composition and chitosan) and cationi\$) and ammonium) and aqueous	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:12
27	1064	((composition and chitosan) and cationi\$) and ammonium) and aqueous) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:12
28	1052	((composition and chitosan) and cationi\$) and ammonium) and aqueous) and viscosity) and (carbonate or hydroxide or phosphate or bicarbonate or base)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:12
29	56	((composition and chitosan) and cationi\$) and ammonium) and aqueous) and viscosity) and (carbonate or hydroxide or phosphate or bicarbonate or base)) and (freeze ADJ drying)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:16
30	407	((composition and chitosan) and cationi\$) and (alkylammonium or benzalkonium)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:17
31	399	((composition and chitosan) and cationi\$) and (alkylammonium or benzalkonium)) and (hydroxide or carbonate or bicarbonate or phosphate or base)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:17
32	369	((composition and chitosan) and cationi\$) and (alkylammonium or benzalkonium)) and (hydroxide or carbonate or bicarbonate or phosphate or base)) and aqueous	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:17
33	268	((composition and chitosan) and cationi\$) and (alkylammonium or benzalkonium)) and (hydroxide or carbonate or bicarbonate or phosphate or base)) and aqueous) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:18

34	18	(((((composition and chitosan) and cationi\$) and (alkylammonium or benzalkonium)) and (hydroxide or carbonate or bicarbonate or phosphate or base)) and aqueous) and viscosity) and (freeze ADJ drying)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:19
35	10830	chitosan	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:19
36	22	"153" and (cationic\$ or alkonium or benzalkonium)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:20
37	2958	chitosan and (cationic\$ or alkonium or benzalkonium)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:20
38	2503	(chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:20
39	1463	((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:21
40	1437	((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity) and (base or hydroxide or carbonate or phosphate or bicarbonate or ammonia)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:21
41	92	((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity) and (base or hydroxide or carbonate or phosphate or bicarbonate or ammonia)) and freeze ADJ drying	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:30
42	92	((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity) and (base or hydroxide or carbonate or phosphate or bicarbonate or ammonia)) and freeze ADJ drying) and (process or method or prep\$ or making)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:31
43	1431	((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity) and (base or hydroxide or carbonate or phosphate or bicarbonate or ammonia)) and (process or method or prep\$ or making)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:36
44	944	((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity) and (base or hydroxide or carbonate or phosphate or bicarbonate or ammonia)) and (process or method or prep\$ or making)) and (additive or auxiliar\$)	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:37
45	449	((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity) and (base or hydroxide or carbonate or phosphate or bicarbonate or ammonia)) and (process or method or prep\$ or making)) and (additive or auxiliar\$) and cosmetic	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:37
46	376	((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity) and (base or hydroxide or carbonate or phosphate or bicarbonate or ammonia)) and (process or method or prep\$ or making)) and (additive or auxiliar\$) and cosmetic) and pH	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:37

47	44	(((((((chitosan and (cationic\$ or alkonium or benzalkonium)) and aqueous) and viscosity) and (base or hydroxide or carbonate or phosphate or bicarbonate or ammonia)) and (process or method or prep\$ or making)) and (additive or auxiliar\$)) and cosmetic) and pH) and mPas	USPAT; US-PGPUB; EPO; DERWENT	2003/05/18 18:38
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